

In the Abstract:

Please substitute the following Abstract for the Abstract as originally filed.

An EMI-suppressing cable includes a signal wire, a an optional shielding layer formed on an outer surface of the signal wire, and a magnetic material layer formed on an outer surface of the shielding layer, when present, and directly on the signal wires when shielding layer is not present. The magnetic material layer ~~and~~ having a ferrite resin layer and a film. The ferrite resin layer is formed on one face of the film so as to form a two-layer structure. The magnetic material layer is wound on the shielding layer, or directly around the signal wire when no shielding layer is present.